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PubMed

(#51 OR #52) AND (#1 OR #2 OR #3)

U.S. National Library of Medicine National Institutes of Health

Advanced Search

Search History

- Search History will be lost after eight hours of inactivity.
- Search numbers may not be continuous; all searches are represented.
- To save search indefinitely, click query # and select Save in My NCBI.
- To combine searches use #search, e.g., #2 AND #3 or click query # for more options.

Search	Most Recent Queries	Time	Result
#53	Search (#51 OR #52) AND (#1 OR #2 OR #3)	15:40:38	7
#52	Search Baude B[au]	15:39:04	6
#51	Search Dahne L[au]	15:38:50	8
#50	Search ("1800"[Publication Date] : "2003"[Publication Date]) AND (#3 AND #11 AND (#8 OR #9 OR #13 OR #14 OR #16))	15:37:29	<u>87</u>
#44	Search ("1800"[Publication Date] : "2004"[Publication Date]) AND (#3 AND #11 AND (#8 OR #9 OR #13 OR #14 OR #16))	15:36:56	153
<u>#43</u>	Search ("1800"[Publication Date] : "2005"[Publication Date]) AND (#3 AND #11 AND (#8 OR #9 OR #13 OR #14 OR #16))	15:29:47	<u>270</u>
#42	Search #3 AND #11 AND (#8 OR #9 OR #13 OR #14 OR #16)	15:29:13	<u>751</u>
#38	Search #1 AND #17	15:23:59	11
#37	Search #3 AND #17	15:23:36	<u>3</u>
#36	Search #3 AND #16	15:23:29	92
#35	Search #3 AND #14	15:23:23	536
#34	Search #3 AND #13	15:23:02	387
#32	Search #3 AND #12	15:20:44	2
#31	Search #3 AND #11	15:20:38	1191
#30	Search #3 AND #9	15:20:08	133
#29	Search #3 AND #8	15:20:01	252
#25	Search ("1800"[Publication Date] : "2004"[Publication Date]) AND ((#1 OR #2) AND #3 AND #7 AND #6)	15:18:36	3
#24	Search ("1800"[Publication Date] : "2005"[Publication Date]) AND ((#1 OR #2) AND #3 AND #7 AND #6)	15:06:19	4
#23	Search (#1 OR #2) AND #3 AND #7 AND #6	15:05:51	<u>10</u>
#22	Search (#1 OR #2) AND #3 AND #7 AND (#4 OR #5 OR #6 OR #8 OR #9 OR #11 OR #12 OR #13 OR #14 OR #16 OR #17 OR #18))	15:01:00	<u>58</u>
#21	Search (#1 OR #2) AND #3 AND #7	14:58:35	<u>59</u>

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#20 Search (#1 OR #2) AND #3	14:58:07	710
#19 Search (#1 OR #2) AND #3 AND #4 AND #7 AND #8	14:57:18	<u>0</u>
#18 Search buffer	14:56:15	101156
#17 Search fluoride	14:56:08	39987
#16 Search dissol*	14:55:54	46999
#14 Search pH	14:55:36	3025819
#13 Search adsorption	14:55:27	<u>57776</u>
#12 Search "primer layer"	14:55:13	<u>10</u>
#11 Search polymer OR protein OR "organic molecule" OR	14:54:58	5450867
nanoparticle OR enzyme OR catalyst OR dye OR "pharmaceutically active compound" OR "bioactive compound" OR "biologically active compound" OR "Pharmaceutical agent" OR "therapeutic agent" OR "bioactive agent" OR "biologically active agent" OR		
"cosmetic"	44.50.40	00000
#9 Search encapsulat*	14:52:12	23296
#8 Search silica OR zeolite OR polystyrene	14:52:03	72933
#7 Search pore* OR porous OR porosity	14:51:43	-7
#6 Search charge	14:51:33	
#5 Search diameter	14:51:24	
#4 Search template OR "core-shell"	14:51:15	32260
#3 Search (LbL AND layer) OR "layer-by-layer"	14:51:01	1947
#2 Search nanoparticles	14:50:42	26404
#1 Search polyelectrolyte	14:50:36	<u>3265</u>
Less His	lony Glea	r History

Search by Author, Journal, Publication Date, and more

Limit by Topics, Languages, and Journal Groups

Index of Fields and Field Values

More Resources